wherein:

R_{16}, R_{19}, R_{22} and R_{25} each represent an alkyl group which may have a substituent, a cycloalkyl group which may have a substituent, an aryl group which may have a substituent or a heterocyclic group which may have a substituent;

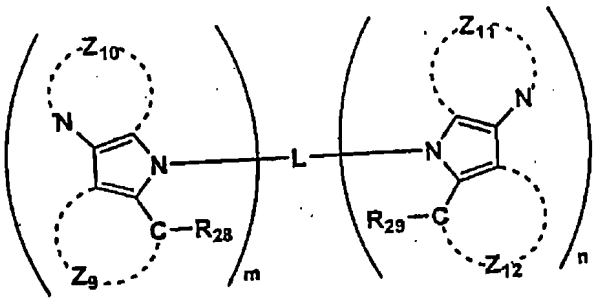
R_{17}, R_{18}, R_{20}, R_{21}, R_{23}, R_{24}, R_{26}, and R_{27} each represent a substituent;

n4 represents an integer of 0 to 4; and

n5 through n11 each represent an integer of 0 to 3;

and

Formula (11)



wherein:

R_{28}, and R_{29} each represent a hydrogen atom or a substituent;

Z_9 and Z_{12} each represent a group of atoms necessary to form a 5- to 7-member fused ring;

Z_{10} and Z_{11} each represent a group of atoms necessary to form a nitrogen-containing 5-to 7-membered heterocycle;

L represents a linking group of divalent through tetravalent; and m and n each represent an integer of 1 or 2.

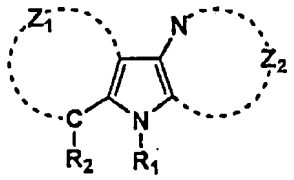
Claims 5-6 (Canceled)

7. **(Currently amended)** An [[The]] organic electroluminescent element comprising a pair of electrodes having therebetween one or more constituting layers, wherein:

at least one of the constituting layers is a light emitting layer;

one of the constituting layers contains the pyrrole derivative for the organic electroluminescent element ~~of claim 1~~ represented by the following Formula (1), and having a molecular weight of not less than 450:

Formula (1)



wherein:

R_1 represents an alkyl group which may have a substituent, a cycloalkyl group which may have a substituent, an aryl group which may have a substituent or a heterocyclic group which may have a substituent;

R_2 represents a hydrogen atom or a substituent;

Z_1 represents a group of atoms necessary to form a 5-to 7-membered fused ring combined with two carbon atoms; and

Z_2 represents a group of atoms necessary to form a nitrogen-containing 5-to 7-membered heterocycle combined with a carbon atom and a nitrogen atom.

8. (Original) The organic electroluminescent element of claim 7, wherein the light emitting layer contains the pyrrole derivative for the organic electroluminescent element.

9. (Previously presented) The organic electroluminescent element of claim 7, wherein the constituting layers contain a hole blocking layer containing the pyrrole derivative for the organic electroluminescent element.

10. (Previously presented) The organic electroluminescent element of claim 7, wherein the organic electroluminescent element emits blue light.

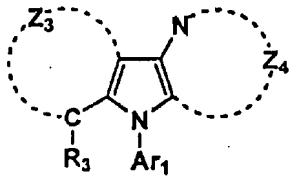
11. (Previously presented) The organic electroluminescence element of claim 7, wherein the organic electroluminescent element emits white light.

12. (Previously presented) An illuminator comprising the organic electroluminescent element of claim 7.

13. (Previously presented) A display device comprising the organic electroluminescent element of claim 7.

14. (New) The organic electroluminescent element of claim 7, wherein the pyrrole derivative is represented by Formula (2)

Formula (2)



wherein:

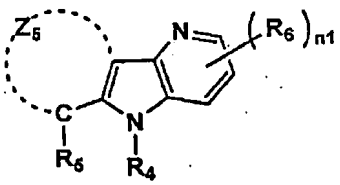
Ar_1 represents an aryl group which may have a subsitutent, or a heterocyclic group which may have a substituent;

R_3 represents a hydrogen atom or a substituent; and

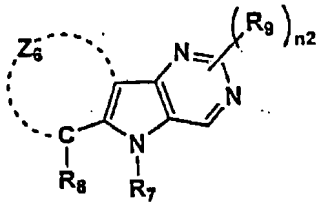
Z_3 and Z_4 each represent a group of atoms necessary to form a 5- to 7-member fused ring.

15. **(New)** The organic electroluminescent element of claim 7, wherein the pyrrole derivative is represented by one of Formulae (3) to (6):

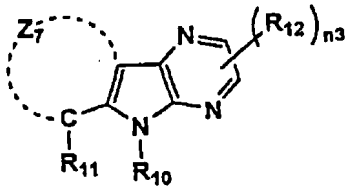
Formula (3)



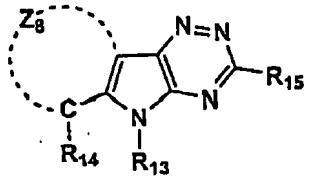
Formula (4)



Formula (5)



Formula (6)



wkherein:

R_4, R_7, R_{10} and R_{13} each represent an alkyl group which may have a substituent, a cycloalkyl group which may have a substituent, an aryl group which may have a substituent or a heterocyclic group which may have a substituent;

R_5, R_6, R_8, R_9, R_{11}, R_{12}, R_{14}, and R_{15} each represent a substituent;

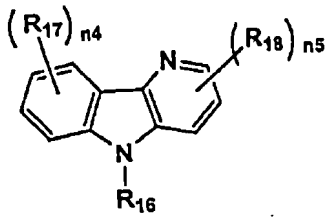
Z_5 through Z_8 each represent a group of atoms necessary to form a 5-to-7-membered fused ring;

n1 represents an integer of 0 to 3; and

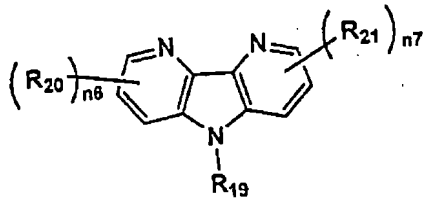
n2 and n3 each represent an integer of 0 to 2.

16. **(New)** The organic electroluminescent element of claim 7, wherein the pyrrole derivative is represented by one of Formulae (7) to (10):

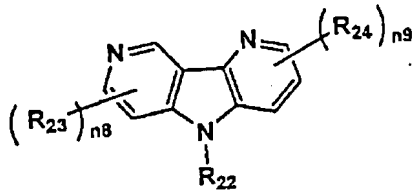
Formula (7)



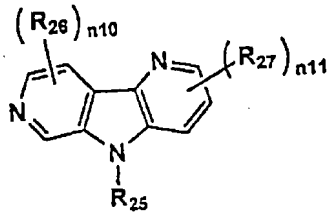
Formula (8)



Formula (9)



Formula (10)



wherein:

R_{16}, R_{19}, R_{22} and R_{25} each represent an alkyl group which may have a substituent, a cycloalkyl group which may have a substituent, an aryl group which may have a substituent or a heterocyclic group which may have a substituent;

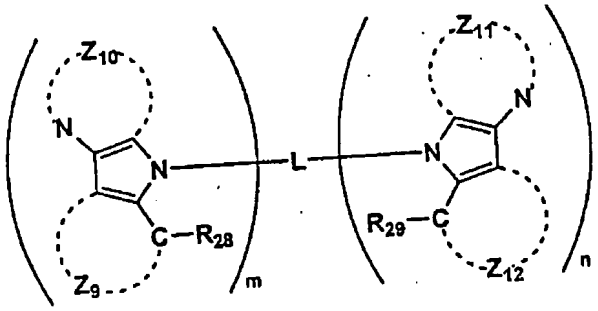
R_{17}, R_{18}, R_{20}, R_{21}, R_{23}, R_{24}, R_{26}, and R_{27}, each represent a substituent;

n4 represents an integer of 0 to 4; and

n5 through n11 each represent an integer of 0 to 3.

17. **(New)** The organic electroluminescent element of claim 7,wherein the pyrrole derivative is represented by Formula (11)

Formula (11)



wherein:

R_{28}, and R_{29} each represent a hydrogen atom or a substituent;

Z_9 and Z_{12} each represent a group of atoms necessary to form a 5-to 7-membered fused ring;

Z_{10} and Z_{11} each represent a group of atoms necessary to form a nitrogen-containing 5-to 7-membered heterocycle;

L represents a linking group of divalent through tetravalent; and

m and n each represent an integer of 1 or 2.

18. (New) The organic electroluminescent element of claim 7 wherein a wavelength giving a fluorescence maximum of the pyrrole derivative represented by Formula (1) or Formula (2) is not more than 500 nm.

19. (New) The organic electroluminescent element of claim 14 wherein a wavelength giving a fluorescence maximum of the pyrrole derivative represented by Formula (1) or Formula (2) is not more than 500 nm.

20. (New) The organic electroluminescent element of claim 15 wherein a wavelength giving a fluorescence maximum of the pyrrole derivative represented by Formula (1) or Formula (2) is not more than 500 nm.

21. (New) The organic electroluminescent element of claim 16 wherein a wavelength giving a fluorescence maximum of the pyrrole derivative represented by Formula (1) or Formula (2) is not more than 500 nm.

22. (New) The organic electroluminescent element of claim 17 wherein a wavelength giving a fluorescence maximum of the pyrrole derivative represented by Formula (1) or Formula (2) is not more than 500 nm.

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REMARKS/ARGUMENTS

Claims 1-3 and 6 are canceled. Claims 7-13 are allowed.

Claims 4-5 have been amended to be independent in order to meet the Examiner's requirement for allowance of these claims.

New claims are added within the elected group, based on the earlier claims but dependent on claims which appear to be allowable.

In view of the above, the rejections are avoided. Allowance of the application is therefore respectfully requested.

Respectfully submitted,

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